

QuickPanel View-Europe, Middle East and Africa

GE Intelligent Platforms markets and sells QuickPanel View products that are designed to meet the market needs of companies in Europe, the Middle East and Africa.

QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the QuickPanel family of touch screens with Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View – Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces.

Features include:

- Display sizes from 6" to 15"
- Choice of Monochrome, Color-STN, or Color-TFT display
- Microsoft Windows® CE operating system
- Expandable memory and Fieldbus cards[†]
- CompactFlash[†]
- Functions from data collection and trending to system security and alarming
- Built-in web server for access to data, and panels using any standard browser[†]
- Communication over serial, Ethernet, and communication expansion cards[†]
- Multi-language support selectable by the operator when the system is online

- Shared tags for increased productivity – applications developed for QuickPanel View can share tags with other Proficy Machine Edition applications, eliminating the need to enter the data more than once
- Migration of applications developed with QuickDesigner
- Extensive library of pre-configured animation objects
- UL Class 1 Div 2 (A, B, C, D), ATEX Class 1, Zone 2, CE Mark, DNV[†]

[†]Available on select models. See following pages for availability.

Proficy Machine Edition

Proficy Machine Edition is an advanced software environment for the development and maintenance of machine level automation. Visualization, motion control and execution logic are developed with a single programmer.

Operator Interfaces [pages 4.28-4.32](#)

Communication Hardware and Accessories [page 4.33](#)



Publication Reference Chart

GFK-2328	6 Inch QuickPanel View (Euro-Basic) Hardware Reference Guide
GFK-2580	6 Inch QuickPanel View (Basic TFT) Hardware Reference Guide
GFK-2326	6 Inch QuickPanel View (Euro-Intermediate) Hardware Reference Guide
GFK-2305	6 Inch QuickPanel View (Euro-Loaded) Hardware Reference Guide
GFK-2512	8 Inch QuickPanel View Hardware Users Guide
GFK-2306	12 Inch QuickPanel View (Intermediate) Hardware Reference Guide
GFK-2284	12 Inch QuickPanel View (Loaded) Hardware Reference Guide
GFK-2402	15 Inch QuickPanel View (Loaded) Hardware Reference Guide
GFK-2297	Genius I/O Communication Card Hardware Reference Guide
GFK-2270	DeviceNet Master & Slave Communication Card Hardware Reference Guide
GFK-2291	PROFIBUS Slave Communication Card Hardware Reference Guide
GFK-2276	Expanded User Memory Installation Guide
GFK-2368	PCMCIA Adaptor Hardware Reference Guide

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces.

	IC754VGB06MTD	IC754VHB06MTD	IC754VGB06CTD	IC754VGI06MTD
Product Name	QuickPanel View Display, 6" Monochrome Basic	QuickPanel View Display, 6" Monochrome Basic	QuickPanel View Display, 6" TFT Basic	QuickPanel View Display, 6" Monochrome Intermediate
Lifecycle Status	Active	Active	Active	Active
Display Size	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)
Display Type	Monochrome	Monochrome	6" TFT	Monochrome
Resolution	320 x 240 pixels	320 x 240 pixels	320 x 240 pixels	320 x 240 pixels
Memory: DRAM	16 MB	16 MB	16 MB	32 MB
Memory: Expandable	No	No	No	To 96 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com #2	None	None	None	None
Ethernet: LAN #1	Download only	Download only	Download only	10/100 Mbps
Ethernet: LAN #2	None	None	None	None
Communication Expansion	None	None	None	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave
Compact Flash	None	None	None	One, Type 2
Agency Approval	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (W x H x D)	156mm x 123.5mm x 51.5mm (6.14" x 4.86" x 2.026") or 200mm x 155mm x 66mm (7.95" x 6.12" x 2.60")	156mm x 123.5mm x 51.5mm (6.14" x 4.86" x 2.026") or 200mm x 155mm x 66mm (7.95" x 6.12" x 2.60")	156mm x 123.5mm x 51.5mm (6.14" x 4.86" x 2.026") or 200mm x 155mm x 66mm (7.95" x 6.12" x 2.60")	156mm x 123.5mm x 51.5mm (6.14" x 4.86" x 2.026") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")
Bezel Dimensions and Depth (W x H x D)	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")
Input Voltage	12 to 30.0 VDC	12 to 30.0 VDC	12 to 30.0 VDC	12 to 30.0 VDC
Power Consumption	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC
Operating Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)
Operating Humidity	10% to 85% non-condensing	10% to 85% non-condensing	10% to 85% non-condensing	10% to 85% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)

[†]Consult factory for availability.

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces.

	IC754VHI06MTD	IC754VGI06STD	IC754VHI06STD	IC754VGI06SKD
Product Name	QuickPanel View Display, 6" Monochrome Intermediate	QuickPanel View Display, 6" STN-Color Intermediate	QuickPanel View Display, 6" STN-Color Intermediate	QuickPanel View Display, 6" STN-Color Intermediate with Keypad
Lifecycle Status	Active	Active	Active	Active
Display Size	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)
Display Type	Monochrome	STN	STN	STN
Resolution	320 x 240 pixels	320 x 240 pixels	320 x 240 pixels	320 x 240 pixels
Memory: DRAM	32 MB	32 MB	32 MB	32 MB
Memory: Expandable	To 96 MB	To 96 MB	To 96 MB	To 96 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com #2	N/A	N/A	N/A	N/A
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	N/A	N/A	N/A	N/A
Communication Expansion	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave
Compact Flash	One, Type 2	One, Type 2	One, Type 2	One, Type 2
Agency Approval	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (W x H x D)	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	302mm x 228mm x 60mm (11.88" x 8.96" x 2.37")
Bezel Dimensions and Depth (W x H x D)	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	337mm x 263mm x 10mm (13.26" x 10.34" x 0.38")
Input Voltage	12 to 30.0 VDC	12 to 30.0 VDC	12 to 30.0 VDC	12 VDC @ ±20% or 24 VDC @ ±20%
Power Consumption	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC
Operating Temperature	-10 to 60°C (14 to 140°F)	0 to 60°C (32 to 140°F)	0 to 60°C (32 to 140°F)	0 to 50°C (32 to 122°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)
Operating Humidity	10% to 85% non-condensing	10% to 90% non-condensing	10% to 90% non-condensing	10% to 85% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)

[†]Consult factory for availability.

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces.

	IC754VGI08CTD	IC754VGI12MTD	IC754VGI12CTD
Product Name	QuickPanel View Display, 8" TFT-Color Intermediate	QuickPanel View Display, 12" Monochrome Intermediate	QuickPanel View Display, 12" TFT-Color Intermediate
Lifecycle Status	Active	Active	Active
Display Size	8.5" (Diagonal)	12.1 Inch (Diagonal)	12.1 Inch (Diagonal)
Display Type	TFT	Monochrome	TFT
Resolution	800 x 600 pixels	800 x 600 pixels	800 x 600 pixels
Memory: DRAM	32 MB	32 MB	32 MB
Memory: Expandable	To 64 MB or 96 MB	To 96 MB	To 96 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com #2	N/A	N/A	N/A
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	N/A	N/A	N/A
Communication Expansion	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave
Compact Flash	One, Type 2	One, Type 2	One, Type 2
Agency Approval	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL/cUL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/4X, UL50 Type 4/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (W x H x D)	228mm x 186mm x 77mm (8.97" x 7.34" x 3.03")	302mm x 228mm x 60mm (11.88" x 8.96" x 2.37")	302mm x 228mm x 60mm (11.88" x 8.96" x 2.37")
Bezel Dimensions and Depth (W x H x D)	249mm x 208mm x 9mm (9.8" x 8.18" x 0.35")	337mm x 263mm x 10mm (13.26" x 10.34" x 0.38")	337mm x 263mm x 10mm (13.26" x 10.34" x 0.38")
Input Voltage	10.8 to 30.0 VDC	12 VDC @ ±20% or 24 VDC @ ±20%	12 VDC @ ±20% or 24 VDC @ ±20%
Power Consumption	24W	Less than 48W @ 24 VDC	Less than 48W @ 24 VDC
Operating Temperature	0 to 60°C (32 to 140°F)	0 to 50°C (32 to 122°F)	0 to 50°C (32 to 122°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)
Operating Humidity	10% to 90% non-condensing	10% to 85% non-condensing	10% to 85% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)

[†]Consult factory for availability.

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces. Full-featured QuickPanel View modules take Operator Interface products to an entirely new level of openness. A built-in web server provides access to data and graphics using any standard browser.

	IC754VGL06MTD	IC754VHL06MTD	IC754VGL06CTD	IC754VHL06CTD
Product Name	QuickPanel View Display, 6" Mono Loaded	QuickPanel View Display, 6" Mono Loaded	QuickPanel View Display, 6" TFT-Color Loaded	QuickPanel View Display, 6" TFT-Color Loaded
Lifecycle Status	Active	Active	Active	Active
Display Size	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)
Display Type	Monochrome	Monochrome	TFT	TFT
Resolution	320 x 240 pixels	320x240	320 x 240 pixels	320 x 240 pixels
Memory: DRAM	32 MB	32 MB	32 MB	32 MB
Memory: Expandable	N/A	N/A	To 96 MB	To 96 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com #2	RS232	RS232	RS232	RS232
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	N/A	N/A	N/A	N/A
Communication Expansion	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus [†] , DeviceNet Slave, & PROFIBUS Slave
Compact Flash	One, Type 2	One, Type 2	One, Type 2	One, Type 2
Agency Approval	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (W x H x D)	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	156mm x 123.5mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")
Bezel Dimensions and Depth (W x H x D)	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 29mm (8.50" x 6.68" x 1.13") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")
Input Voltage	12 to 30.0 VDC	12 to 30.0 VDC	12 to 30.0 VDC	12 to 30.0 VDC
Power Consumption	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC
Operating Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)
Operating Humidity	10% to 85% non-condensing	10% to 85% non-condensing	5% -90% non-condensing	5% -90% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)

[†]Consult factory for availability.

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces. Full-featured QuickPanel View modules take Operator Interface products to an entirely new level of openness. A built-in web server provides access to data and graphics using any standard browser.

	IC754VGF08CTD	IC754VGF12CTD	IC754VGF15CTD
Product Name	QuickPanel View Display, 8" TFT-Color Loaded	QuickPanel View Display, 12" TFT-Color Loaded	QuickPanel View Display, 15" TFT-Color Loaded
Lifecycle Status	Active	Active	Active
Display Size	8.5" (Diagonal)	12.1 Inch (Diagonal)	15.1 Inch (Diagonal)
Display Type	TFT	TFT	TFT
Resolution	800 x 600 pixels	800 x 600 pixels	1024 x 768 pixels
Memory: DRAM	64 MB	64 MB	64 MB
Memory: Expandable	To 96 MB or 128 MB	To 96 MB or 128 MB	128 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com #2	RS232	RS232	RS232
Ethernet: LAN #1	10/100 Mbps	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	None	10/100 Mbps	10/100 Mbps
Communication Expansion	GE Genius, Data Highway Plus†, DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus†, DeviceNet Slave, & PROFIBUS Slave	GE Genius, Data Highway Plus†, DeviceNet Slave, & PROFIBUS Slave
Compact Flash	One, Type 2	One, Type 2	One, Type 2
Agency Approval	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark	UL - Class 1 Div 2 (A, B, C, D) ATEX - Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/4X, UL50 Type 4/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (W x H x D)	228mm x 186mm x 77mm (8.97" x 7.34" x 3.03")	302mm x 228mm x 60mm (11.88" x 8.96" x 2.37")	379mm x 305mm x 71mm (14.93" x 12.03" x 2.78")
Bezel Dimensions and Depth (W x H x D)	249mm x 208mm x 9mm (9.8" x 8.18" x 0.35")	337mm x 263mm x 10mm (13.26" x 10.34" x 0.38")	399mm x 323mm x 10mm (15.70" x 12.73" x 0.40")
Input Voltage	10.8 to 30.0 VDC	12 VDC @ ±20% or 24 VDC @ ±20%	12 VDC @ ±20% or 24 VDC @ ±20%
Power Consumption	24W	Less than 48W @ 24 VDC	Less than 60W @ 24 VDC
Operating Temperature	0 to 60°C (32 to 140°F)	0 to 50°C (32 to 122°F)	0 to 50°C (32 to 122°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 60°C (-4 to 140°F)
Operating Humidity	10% to 85% non-condensing	10% to 85% non-condensing	10% to 85% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)

†Consult factory for availability.

QuickPanel View Communication Hardware

PLC Manufacturer	PLC Type	Part Number	Description	Lifecycle Status
Allen Bradley	SLC500, 5/01, 5/02, 5/03	HMI-CAB-C83	DH-485 Program Port, 8-pin RJ-45 Male, RS-422, No simultaneous connection to program port	Active
		HMI-CAB-C84	DH-485 Program Port, 8-pin RJ-45 Male, RS-422, with simultaneous connection to program port	Active
	SLC5/03, 5/04, ControlLogix PLC-5	HMI-CAB-C52	Channel 0, 9-pin Female, RS-232	Active
		HMI-CAB-C51	KF2 Module, 25-pin Female, RS-232	Active
		HMI-CAB-C53	Channel 0, 25-pin Male, RS-232	Active
		HMI-CAB-C55	KE Module, 15-pin Male, RS-232	Active
		HMI-CAB-C107	DF1, 25-pin Male, RS-422	Active
	MicroLogix	HMI-CAB-C106	DF1, 8-pin Circular DIN, RS-232	Active
	Data Highway Plus	IC754ABD001	Data Highway Plus communication card for QuickPanel View [†]	Active
	Automation Direct	DL205 & DL305	HMI-CAB-C86	Programming Port, 6-pin Modular Male, RS-232
DL305 & DL405		HMI-CAB-C103	Programming Port, 4-pin Modular Male, RS-232	Mature
DL305 & DL405 w/ 25-pin comm. port		HMI-CAB-C53	Programming Port, 25-pin Male, RS-232	Active
Fieldbus	DeviceNet	IC754DVNS01	DeviceNet Slave Communication Card for QuickPanel View	Active
	PROFIBUS	IC754PBSS01	PROFIBUS Slave Communication Card for QuickPanel View	Active
GE	Series 90 CMM Module	HMI-CAB-C53	25-pin Male, RS-232	Active
		HMI-CAB-C93	25-pin Male, RS-422	Active
	Series 90-30 & 90-70	HMI-CAB-C82	Programming Port, 15-pin Male, RS-422	Active
	Series 90-30 CPU351, 352, 363	HMI-CAB-C120	Program Port, 6-pin Male RJ-11, RS-232	Active
	VersaMax CPU001, 002, 005	HMI-CAB-C111	Program Port, 9-pin Male, RS-232	Active
	VersaMax Nano/Micro	HMI-CAB-C119	Program Port, 8-pin Male RJ-45, RS-232	Active
	Genius	IC754GEN001	Genius Communication Card for QuickPanel View & Control	Active
Mitsubishi	Series A	HMI-CAB-C53	25-pin Male, RS-232	Active
		HMI-CAB-C88	9-pin Male, RS-232	Active
	Series FX	HMI-CAB-C91	25-pin Male, RS-422	Active
Modicon	984 A, B, X	HMI-CAB-C53	25-pin Male, RS-232	Active
	984 Slot and Compact	HMI-CAB-C58	9-pin Male, RS-232	Active
	984 Micro	HMI-CAB-C102	Program Port, 8-pin Male RJ-45, RS-232	Active
Omron	C200H	HMI-CAB-C53	25-pin Male, RS-232	Active
		HMI-CAB-C108	9-pin Male, RS-422	Active
	C20H, CQM1	HMI-CAB-C67	9-pin Male, RS-232	Active
Siemens	500 Series	HMI-CAB-C53	Programming Port, 25-pin Male, RS-232	Active
		HMI-CAB-C101	Programming Port, 9-pin Female, RS-232	Mature
		HMI-CAB-C92	9-pin Male, RS-422	Mature
	TI545-1102	HMI-CAB-C100	Programming Port, 9-pin Female, RS-422	Active
	305 & 405	HMI-CAB-C53	Programming Port, 25-pin Male, RS-232	Active
	S7-200 PPI	HMI-CAB-C110	9-pin Male, RS-422	Active
Square D SY/MAX	SY/MAX Model 100 & greater	HMI-CAB-C94	9-pin Male, RS-422	Active
	SY/MAX Model 50 via link adaptor	HMI-CAB-C53	25-pin Male, RS-232	Active

Accessories

Part Number	Description	Lifecycle Status
IC754PCMCIA001	PCMCIA Adaptor for QuickPanel View	Active
IC754ACC32MEM	Expansion Memory 32 Mbytes	Active
IC754ACC64MEM	Expansion Memory 64 Mbytes	Active
IC754ACC06GASE	Gasket for 6 Inch QuickPanel View	Active
IC754ACC12GAS	Gasket for 12 Inch QuickPanel View	Active
IC754ACC15GAS	Gasket for 15 Inch QuickPanel View	Active
IC754ACC06MNTE	Mounting Clips & Power Connector for 6 Inch QuickPanel View	Active
IC754ACC12MNT	Mounting Clips & Power Connector for 12 Inch QuickPanel View	Active
IC754ACC15MNT	Mounting Clips & Power Connector for 15 Inch QuickPanel View	Active
IC754ACC06BEZ01	Stainless Steel Bezel for 6 Inch Mono & TFT-Color QuickPanel View	Active
IC754ACC06BEZ02	Stainless Steel Bezel for 6 Inch STN-Color QuickPanel View	Active
IC754ACC12BEZ01	Stainless Steel Bezel for 12 Inch TFT-Color QuickPanel View	Active
IC754BEZ06GAS	Replacement Gasket for 6 Inch Stainless Steel Bezel	Active
IC754BEZ12GAS	Replacement Gasket for 12 Inch Stainless Steel Bezel	Active
IC754ACC12ADP	Adaptor Kit for 12 Inch QuickPanel View into CEIlx Cutout	Active
IC754ACC08ADP	Adaptor Kit for 8 Inch QuickPanel View into 9" panel	Active

[†]Consult factory for availability.